

25X1

REPORT NO.

25X1

CD NO.

DATE DISTR 24 September 1953

NO OF PAGES 6

NO. OF ENCLS
(LISTED BELOW):

SUPPLEMENT TO
REPORT NO

25X1

<u>Date</u>	<u>Item</u>	<u>Unit</u>	<u>Amount</u>	<u>Value in Rubles</u>	<u>Value in USD</u>
<u>From Siemens-Plania</u>					
18 May	Silicon carbide heating rods	each	1,872		155,393
21 May	Two-channel tunnel ovens TMO 20, with appurtenances	each	1	127,508	824,000
26 May	Silicon carbide end-contacts rods (Stirnkontaktstabe)	each	100	22,991	23,494
26 May	Silicon carbide heating rods	each	180	18,292	18,719
26 May	Silicon carbide heating rods	each	65	17,843	17,895
26 May	Silicon carbide heating rods	each	100	7,160	7,649
26 May	Silicon carbide heating rods	each	200	14,170	14,208
27 May	Silicon carbide end-contact rods	each	252	62,446	56,756
28 May	Two-channel tunnel ovens TMO 20, with appurtenances	each	1	127,508	82,400

10 May	Wire cable, Trans 105	meter	10,195	129,772	183,574
12 May	Wire cable, Trans 117	meter	9,699	126,669	161,581
18 May	Installation lines	meter	66,837	40,466	74,530
18 May	Hose lines, Trans 150	meter	7,924	67,909	71,834

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Date	25X1	Item	Unit	Amount	Value in Rubles	Value in DME
1 May		Hose lines, 	meter	9,092	39,017	36,200
3 May		High voltage cable	meter	4,413	79,006	52,392
4 May		High voltage cable	meter	4,021	---	47,538
6 May		Hose lines	meter	9,065	30,253	29,502
8 May		Garden cable (Kordelkabel) TSB	km	15	121,305	107,416
8 May		Corded cable (Kordelkabel) TSB	meter	2,993	24,204	31,221
13 May		Cable MKB	meter	4,260	63,943	49,331
19 May		Peat cable (Torikabel)	meter	1,596	59,235	68,706
19 May		Installation lines	meter	11,314	48,543	46,769
2 May		Hose lines	meter	12,017	31,425	26,649
19 May		Hose lines	meter	21,420	54,106	46,134
19 May		Hose lines	meter	3,014	36,391	40,152
9 May		Installation lines	meter	13,179	7,969	7,504
9 May		Installation lines	meter	14,766	32,716	32,039
19 May		High voltage cable	meter	1,206	29,034	20,490
19 May		High voltage cable	meter	4,511	---	53,340
9 May		Hose lines	meter	8,542	36,654	30,231
19 May		Illumination wires (Beleuchtungsdrähte)	meter	96,172	42,459	39,300
19 May		High voltage cable	meter	7,114	---	120,165
8 May		Illumination wires	meter	179,263	73,502	63,602
19 May		Cable MKB	meter	8,520	127,885	98,663
19 May		Enamel copper wire	kg	1,224.5	11,165	10,800
2 May	25X1	Hose lines	meter	9,967	51,877	44,536
21 May		Telephone cable 	meter	9,996	10,938	13,418
21 May		Illumination wires	meter	125,962	53,340	49,425
10-15 May		Installation lines	kg	27,280	75,622	77,153
23-25 May		Long-distance cable	meter	10,015	13,912	14,509
23-25 May		Installation lines	meter	9,386	10,813	10,412
23-25 May		Cable MKB	meter	5,964	85,520	69,064
23-25 May		Cable MKB	meter	8,520	127,835	98,663

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Date	Item	Unit	Amount	Value in Rubles	Value in DME
23-25 May	Enamel copper wire	Kg	2,161	34,382	23,499
23-25 May	Cable MEB	meter	12,780	100,374	75,229
23-25 May	Mine cable	meter	8,196	170,389	174,492
23-25 May	Pupin coil boxes	each	20	20,600	17,670
23-25 May	Signal cable	meter	470	1,584	1,159
23-25 May	Long-distance cable	meter	10,032	14,016	14,618
23-25 May	Long-distance cable, 25X1	km	20	--	28,980
26 May	Mine cable, 25X1	meter	10,021	132,160	168,544
26 May	Installation lines; sent to W/O Rasnoimport Moscow	meter	162,548	35,461	36,480
26 May	Signal cable SOB, 25X1	meter	4,985	20,005	20,432
26 May	Hose lines	meter	28,124	75,276	63,584
26 May	Long-distance cable TB	meter	5,014	4,005	7,263
26 May	Installation lines	meter	17,155	10,632	9,644
26 May	High voltage cable	meter	2,813	69,121	47,795
26 May	High voltage cable	meter	5,116	110,147	76,704
26 May	High voltage cable	meter	6,333	75,964	42,362
26 May	Corded cable TSB 12 x 4 x 0.9 mm. 25X1	meter	38,388	170,044	148,584
26 May	Cable MKB 7 x 4 x 1.2 mm.	meter	34,066	267,554	200,656
26 May	TF (carrier-frequency) cable MKB 7 x 4 x 1.2 mm.	meter	34,089	267,534	200,910
26 May	Mine cable	meter	11,002	143,686	151,326
26 May	Mine cable	meter	4,832	100,449	107,902
26 May	Installation lines	meter	43,008	44,372	50,107
26 May	Hose lines	meter	4,895	59,102	65,506
26 May	Installation lines	meter	9,206	7,852	7,260
26 May	Illumination wires	meter	7,000	8,870	12,490
26 May	Cable MKB 25X1	meter	4,260	63,443	49,331
27 May	Illumination wires PRO	meter	156,206	64,044	73,810

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Date	Item	25X1	Unit	Amount	Value in Rubles	Value LMB
28 May	Installation lines PR		meter	7,995	21,985	28,353
28 May	Telephone cable TB		meter	14,478	25,842	19,439
28 May	Combination carrier-frequency cable TF (32 pairs)		meter	1,290	29,363	20,509
29 May	Mine cable		meter	9,581	224,453	210,175
29 May	Installation lines PPG		meter	58,546	25,105	25,024
29 May	Hose lines		meter	12,499	28,560	29,375
29 May	Combination carrier-frequency cable TF (32 pairs)		km	50	-	592,920
29 May	Combination carrier-frequency cable TF (32 pairs)		meter	2,994	-	47,619
29 May	Cable MKB		meter	6,390	25,214	73,997
30 May	Mine cable		meter	6,119	100,437	104,454
30 May	Pupin coil boxes		each	20	20,600	17,670
30 May	High voltage cable		meter	6,907	153,931	107,337
31 May	Combination carrier-frequency cable TF (32 pairs)		meter	4,297	24,498	68,318

From VEB IKA Akkumulatorenwerk Oberschoeneweide

18 May	Storage batteries, 900 mm. width (complete) each	8	124,366	101,040
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19 May	Storage batteries, 900 mm. width (complete) each	8	124,366	101,040
23 May	Storage batteries, 900 mm. width (complete) each	24	273,098	333,120
26 May	Storage batteries, 900 mm. width (complete) (For W/O Maschinimport, Moscow, Ul. Aulbysheva 21) each	8	124,366	101,040
26 May	Storage batteries, 900 mm. width (complete) each	8	124,366	101,040
28 May	Storage batteries, 900 mm. width (complete) each	8	124,366	101,040
29 May	Storage batteries, 900 mm. width (complete) each	10	130,956	106,392

From HFK¹

28 May	Metal ceramic tubes (LD-11 - 925; LD-12 - 399, total - 1,324)	each	1,324	220,985	286,921
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From VEB Kodak. Koeppenick

19 May	Silver bromide paper, paper and cardboard weight	cm	28,247	98,134	98,163
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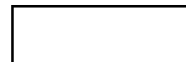
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Date	Item	Unit	Amount	Value in rubles	Value in DM
<u>From Transformatorenfabrik "Karl Liebknecht", Berlin-Oberschoeneweide</u>					
19 May	Tank transformer (Topfstromumwandler):	each	3	7,457	5,709
19 May	Tank transformer (Topfstromumwandler):	each	21	55,713	40,071
23 May	Tank transformer (Topfstromumwandler):	each	6	15,918	11,656
29 May	3-pole high-tension cutouts (Hochspannungssicherung)	each	8	2,804	2,192
29 May	HA protection fuse cartridges (Sicherungspatronen)	each	24	1,119	1,011
29 May	High efficiency protection fuse cartridges	each	12)		
	Individual parts for high efficiency protection fuse cartridges	each	4)	12,628	14,288
26 May	Current transformer (Strom- und Spannungsumwandler)	each	12		
26 May	Tank transformer	each	3	7,457	5,709
<u>From VLB Grossmaschinenbau, 7 October, Berlin-Weissensee</u>					
19 May	2-frame vertical lathe DK 2 4000	each	1	408,000	308,900
26 May	2-frame vertical lathe DK 2 4000	each	1	408,000	308,900
<u>From Stenap, Pankow</u>					
19 May	Tubes and tin cans from Kenam (or Kenann) material	each	27,775	12,524	8,946
23 May	Tubes and cans	each	5,525	3,094	2,210
29 May	Porcelain balls	each	50,000	107,500	83,250
29 May	Porcelain balls	each	9,250	19,888	15,401
<u>From Funkwerk Koepenick</u>					
21 May	Impulse generators IS 1-4/52	each	16)		
	Cathode-ray tubes CR 1-100-2	each	16)	105,311	89,123
	Stabilizers, 8 per set	each	32)		
23 May	Attenuation recorder (Dampfungsschreiber) OSch 1-1/52	each	228	35,240	41,580
	Spare tubes	each	36		
<u>From Werk fuer Fernmeldewesen HF, Berlin-Oberschoeneweide</u>					
26 May	Metal ceramic tubes	each	396	66,383	86,210
<u>From Kienter, Berlin O-17</u>					
26 May	Air-conditioning installations 10500 cal/h each		1	42,955	42,369

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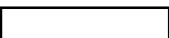
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Date	Item	Unit	Amount	Value in Rubles	Value in DM
<u>From H. Rossmann, Berlin, Reinhardstrasse</u>					
26 May	Special beer pumps with accessories Sent to: W/O Tekhnopromimport, Moscow, ul. Kuibysheva 21	each	15	12,075	34,500
<u>From VEB Berliner Bremsenwerk</u>					
29 May	Mobile Diesel compressor power installation PDK 66	each	10	246,000	316,000

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1  Comment: Possibly the relatively new ceramic division of the HF plant.

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